CONTINUE ON DIGITAL PATH AT SCHOOL IN HYBRID SETTING
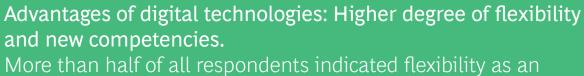# WITH FURTHER TRAINING AND GOOD INFRASTRUCTURE

1

Tools used: Videoconferences, intranet platforms, and digital worksheets are the "new normal."
Limited adoption of digital education websites, digital collaboration tools, and webinars.

2

Main barriers: Digital capabilities of teachers, network connectivity, and digital devices.
The key to success: Teacher qualification for new ways of teaching and digital skills and a functioning infrastructure.

Teachers' digital skills — 41% / 53%

Network connectivity — 32% / 40%

Digital devices — 26% / 32%

Students
Teachers

3

Advantages of digital technologies: Higher degree of flexibility and new competencies.
More than half of all respondents indicated flexibility as an advantage. Students and teachers also appreciate a focus on skills instead of knowledge.

More flexibility — 55% / 62%

Focus on skills and competencies — 49%

More personalization — 28% / 51%

4

Risks of digital technologies: Mental health problems, lower motivation, and educational inequality.
Students and teachers agree that mental health problems are a definite risk of digital technologies.

Mental health problems — 52% / 55%

Lower productivity and motivation — 29% / 56%

Greater educational inequality — 33% / 59%